Computer Basics

Learn the basic components and functions of a computer, how to navigate and use the Windows operating system, and perform basic tasks using common software applications.

PICKADO



Desktops

Stationary computers designed for regular use at a single location



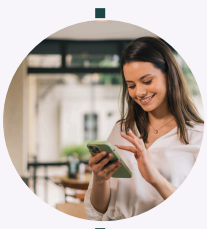
Laptops

Portable computers that can be used on the go



Tablets

Handheld devices with touchscreens

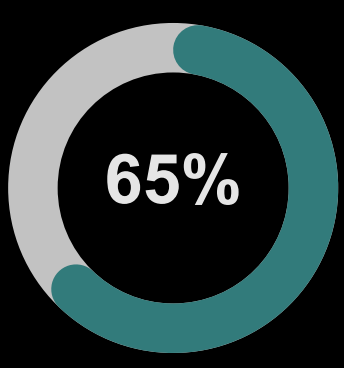


Smartphones

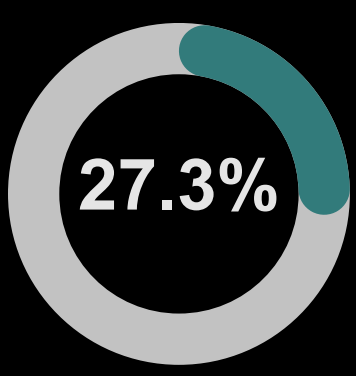
Mobile devices that combine computing power with phone capabilities

What is a computer?

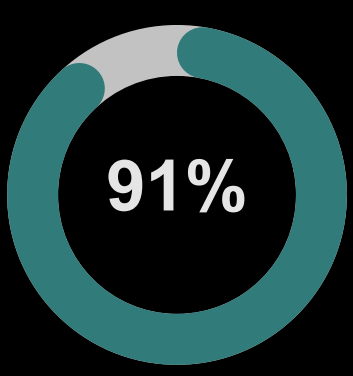
A computer is an electronic device that processes data, performs tasks according to instructions from software, and can store and retrieve information. Computers offer significant advantages, including speed, accuracy, large data storage, and versatility for tasks like entertainment, work, and education.



Desktop/Laptop



Tablet



Mobile



Hardware

Hardware refers to the physical components of a computer system that you can touch and see: Central Processing Unit (CPU); Random Access Memory (RAM); Hard drive; Motherboard; Power supply.



Software

Software consists of the programs and applications that instruct the hardware on what tasks to perform. Examples: Operating systems; Productivity software; Web browsers etc. Software enables users to perform specific tasks on a computer.

Components of a Personal Computer

Next Steps

Check our full portfolio and **contact us** to tailor our offer based on your needs!

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